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## Inventor Name Search Result Office of Public Affairs

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Last Name = CABRERA

First Name = GEORGE

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inventor Name
<a href="#">60676199</a>	Not Issued		159	04/28/2005	METHOD AND SYSTEM FOR RECOVERING LOST DATA VOLUMES OF AGGREGATES AND FLEXIBLE VOLUMES		CABRERA, GEORGE
<a href="#">11255630</a>	Not Issued		061	10/21/2005	METHOD AND SYSTEM FOR RECOVERING LOST DATA VOLUMES	CHANG,JEFFREY	CABRERA, GEORGE
<a href="#">11294742</a>	<a href="#">7248110</a>	20070139106	150	12/06/2005	MODIFIED DOHERTY AMPLIFIER	NGUYEN,PATRICIA	CABRERA, GEORGE
<a href="#">10788710</a>	Not Issued	20050190851	080	02/27/2004	TRANSMITTING RF SIGNALS EMPLOYING IMPROVED HIGH-LEVEL COMBINATIONS OF ANALOG FM AND DIGITAL SIGNALS	CORRIELUS,JEAN	CABRERA, GEORGE
<a href="#">11332031</a>	Not Issued		093	01/13/2006	CREATING LIGHTWEIGHT FAULT ANALYSIS RECORDS	MCCARTHY,CHRISTOPHER	CABRERA, GEORGE
<a href="#">11336168</a>	Not Issued		071	01/19/2006	METHOD AND APPARATUS FOR HANDLING DATA CORRUPTION OR INCONSISTENCY IN A STORAGE SYSTEM	EHNE,CHARLES	CABRERA, GEORGE

<a href="#">11403304</a>	Not Issued	20070243836	041	04/13/2006	DUAL OUTPUT DIGITAL EXCITER	NGUYEN,SIMON	CABRI GEORC
<a href="#">09931737</a>	<a href="#">6683496</a>	20030034839	150	08/20/2001	SYSTEM AND METHOD FOR MINIMIZING DISSIPATION IN RF POWER AMPLIFIERS	NGUYEN,LINH	CABRI GEORC
<a href="#">09932813</a>	<a href="#">6646504</a>	20030034837	150	08/17/2001	BROADBAND AMPLIFIER SYSTEM HAVING IMPROVED LINEARITY AND MINIMUM LOSS	SHINGLETON,MICHAEL	CABRI GEORC
<a href="#">09932390</a>	<a href="#">6590472</a>	20030034856	150	08/17/2001	SURFACE MOUNTED BROADSIDE DIRECTIONAL COUPLER	BETTENDORF,JUSTIN	CABRI GEORC
<a href="#">09932422</a>	<a href="#">6515545</a>	0	150	08/17/2001	RF POWER AMPLIFIER TRANSISTOR QUIESCENT CURRENT CHECKING AND ADJUSTING	SHINGLETON,MICHAEL	CABRI GEORC
<a href="#">09931734</a>	<a href="#">6522196</a>	20030034835	150	08/20/2001	SYSTEM AND METHOD FOR IMPROVING INPUT RETURN LOSS IN RF AMPLIFIERS	NGUYEN, LONG	CABRI GEORC

Inventor Search Completed: No Records to Display.

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